Mikolaj Pankiewicz

9143 RPO Way, 08901 New Brunswick, New Jersey

(908) 377-4901 | mikolaj.pankiewicz@rutgers.edu | https://github.com/mik0why

EDUCATION

Rutgers University   **New Brunswick, NJ**
Bachelor of Science in Computer Science   May 2020
- **Relevant Coursework:** Data Science, Systems Programming, Internet Technology, AI, Algorithms, Databases, Data Structures, Computer Architecture, Linear Algebra, Discrete Structures

EXPERIENCE

Anritsu Ltd   **Luton, United Kingdom**
Junior Test Engineer   June — August 2019
Worked with the RTD test team to automate and execute 3GPP LTE and 5G protocol test cases.
- Wrote scripts for continuous integration and deployment using Jenkins
- Debugged and fixed problems related to test case automation

Solwit   **Gdansk, Poland**
Junior Front-End Developer   June – July 2018
Worked in a team of 13 developers on maintaining an e-learning platform.
- Improved user experience by fixing several bugs using JavaScript, CSS and jQuery
- Collaborated with other programmers using the Kanban method

Aresty Research Program   **Piscataway, NJ**
Research Assistant   September 2017 – April 2018
Collaborated with Dr. Tugrul Ozel on developing a prototype of an online system to monitor the process of 3D printing.
- Achieved the goal of reducing waste of the filament and detecting errors in the build beforehand
- Implemented Deep Learning algorithms to correctly adjust the variables involved

Fido.ai   **Palo Alto, CA**
Deep Learning Intern   May – July 2017
- Contributed to an increase of efficiency by implementing text classification algorithms
- Implemented simple Neural Networks using TensorFlow software
- Created a web scraper used for collecting training data leveraged by other Software Engineers

LEADERSHIP

Delta Upsilon Fraternity   **New Brunswick, NJ**
VP of External Relations   December 2017 – December 2018
- Organized networking events with guest speakers and the alumni
- Improved the communication between the organization, Alumni Board, and the University
- Assisted undergraduate members with finding internship opportunities

SKILLS & HONORS

- **Languages:** Polish (native), English (full working proficiency), German (basic)
- **Programming Languges:** Java, Python, C, C++
- **Certifications**: Cambridge English: Advanced
- **Hobbies:** Swing Dancing, Marathon Running (3:48)